

## Errata

**Consensus Report: Mutagenicity and Carcinogenicity of Car Exhausts and Coal Combustion Emissions. Environmental Health Perspectives, 47:1-30 (1983).**

**D. B. Thomas. Factors that Promote the Development of Human Breast Cancer. Environmental Health Perspectives, 50: 209-218 (1983)**

The following error was made during the publication of this article: on page 214 the heading which read "Possible Promoters" should have read "Possible Initiators."

**D. Schuetzle. Sampling of Vehicle Emissions for Chemical Analysis and Biological Testing. Environmental Health Perspectives, 47: 65-80 (1983)**

On page 65, line 13 of the abstract should read: "... problem (representing 10-20%, on the average, of the 1-nitropyrene found in extracts) at short (23 ...".

On page 66, right column, the second line of the third complete paragraph should read: "... widely held in the U.S. (23-27). The technique ..."

On page 68, the third line of the paragraph under the subhead "Fractionation" should read: "... number of components are present. Open-column ...".

On page 69, left column, line 29 should read: "... (bp 111°C) was collected with 85% efficiency by ...".

On page 72, Table 4, footnote c should read: "cAll mutagenicity values are blank corrected; 2-nitrofluorene = 167 rev/μg."

On page 73, Table 5, ninth entry in column headed "mutagenicity, rev/μg<sup>b</sup>" should read "7,500g".

On page 74, the last line of the caption of Figure 4 should read: "... 300°C. Data are from various sources (11, 64-66)."

On page 78, the last paragraph of the summary should read as follows: "It is difficult at this time to compare the mutagenic potential of vehicle exhaust with emissions from other sources, since mutagens present in emission samples collected from a variety of other emission sources are needed."